

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
-	72	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same (light or laser or illuminate or illumination) same (mirror or lens) same ("350" or "400" or "450" or "375" or "425")	USPAT; US-PGPUB; EP ; JP ; DERWENT	2003/07/29 12:16
-	143	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same (light or laser or illuminate or illumination) same (mirror or lens) same wavelength	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/29 11:31
-	9	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same (light or laser or illuminate or illumination) same (mirror or lens) same wavelength same (mu.m or mn)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 15:21
-	17	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same (light or laser or illuminate or illumination) same (mirror or lens) same wavelength same (nu.m or nm)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/28 09:56
-	68	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same lens same receiv\$4 near4 lens and 235/\$\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/29 11:34
-	68	(detector or scanner or reader) same (barcode or "bar code" or bar-code) same lens same receiv\$4 near4 lens and 235/\$\$.ccls. and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/29 11:54
-	11	(detector or scanner or reader) near5 lens same (barcode or "bar code" or bar-code) same receiv\$4 near4 lens and 235/\$\$.ccls. and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/29 11:55
-	4291	visible near2 light same ("350" or "375" or "400" or "425" or "450") near3 (nm or nu.m)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/01 08:29
-	20	visible near2 light same ("350" or "375" or "400" or "425" or "450") near3 (nm or nu.m) and 235/\$\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/01 08:38
-	771	depth near3 field and (barcode or "bar code" or bar-code)	USPAT	2003/08/01 11:29
-	595	code same scan\$5 near5 distance and 235/\$\$.ccls.	USPAT	2003/08/01 11:33
-	10	code same scan\$5 near5 distance same meter and 235/\$\$.ccls.	USPAT	2003/08/01 11:33